

FIG. 1
(PRIOR ART)

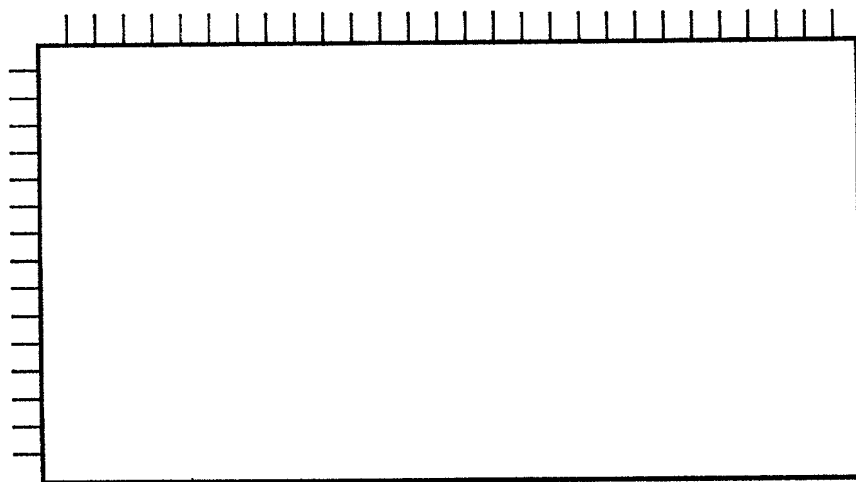


FIG. 2
(PRIOR ART)

FIG. 4 is a cross-sectional view of a display device 300. The display device 300 includes a substrate 403, an anode 302, a hole transport layer (HTL) 363, an electron transport layer (ETL) 360, a cathode 368, and a patterned spacer 335. A driver 381 is also shown. The display device 300 is further divided into a first region 305 and a second region 332. The first region 305 includes the substrate 403, anode 302, HTL 363, ETL 360, and cathode 368. The second region 332 includes the substrate 403, anode 302, HTL 363, ETL 360, and cathode 368. The patterned spacer 335 is located between the first region 305 and the second region 332. The driver 381 is located on the substrate 403. The display device 300 is further divided into a first region 305 and a second region 332. The first region 305 includes the substrate 403, anode 302, HTL 363, ETL 360, and cathode 368. The second region 332 includes the substrate 403, anode 302, HTL 363, ETL 360, and cathode 368. The patterned spacer 335 is located between the first region 305 and the second region 332. The driver 381 is located on the substrate 403.

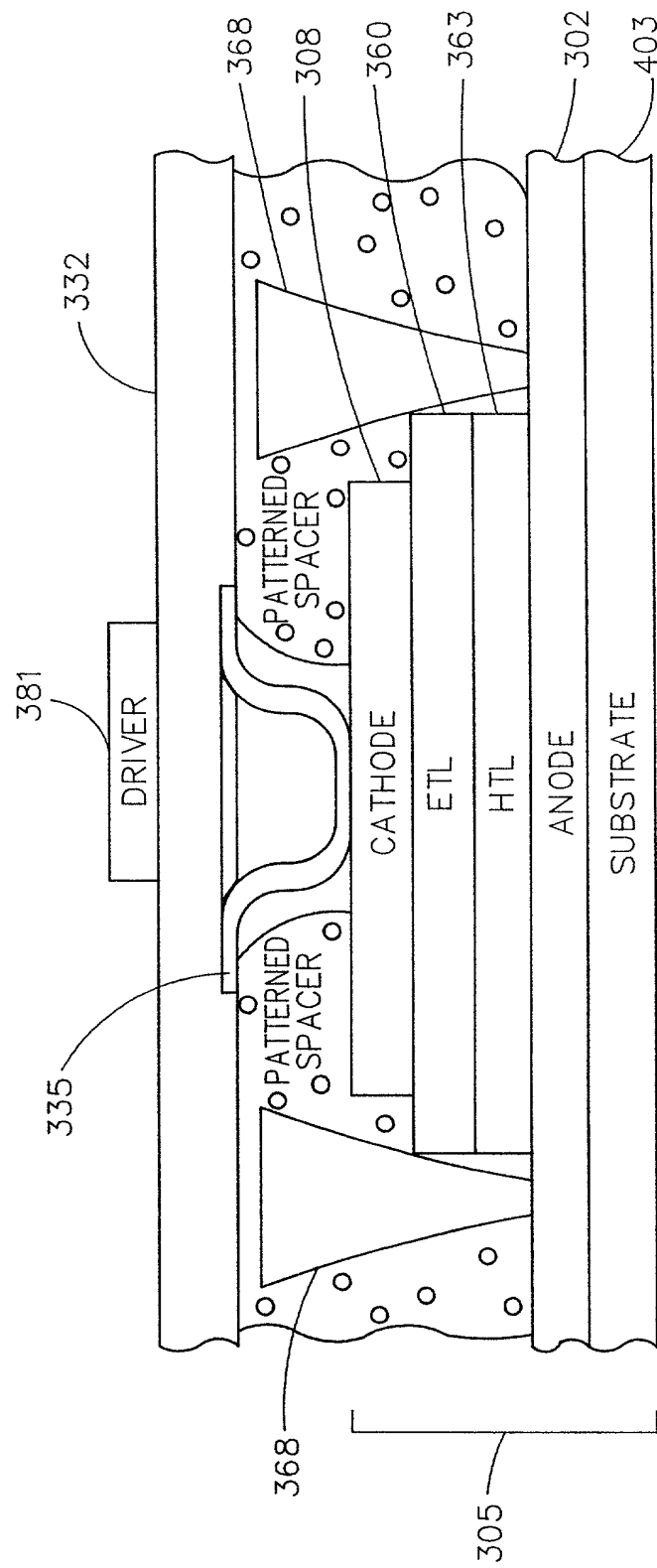


FIG. 4

FIG. 5 is a schematic diagram of a device 305, showing a top view of a rectangular array of elements 313. The array is divided into two main sections by a vertical dashed line 308. Each section contains a grid of rectangular elements 313, each with a central dot. The left section is labeled 303 and the right section is labeled 501. The entire array is enclosed in a frame 305. A wavy line 502 is shown at the bottom of the array, and a wavy line 303 is shown at the top of the array.

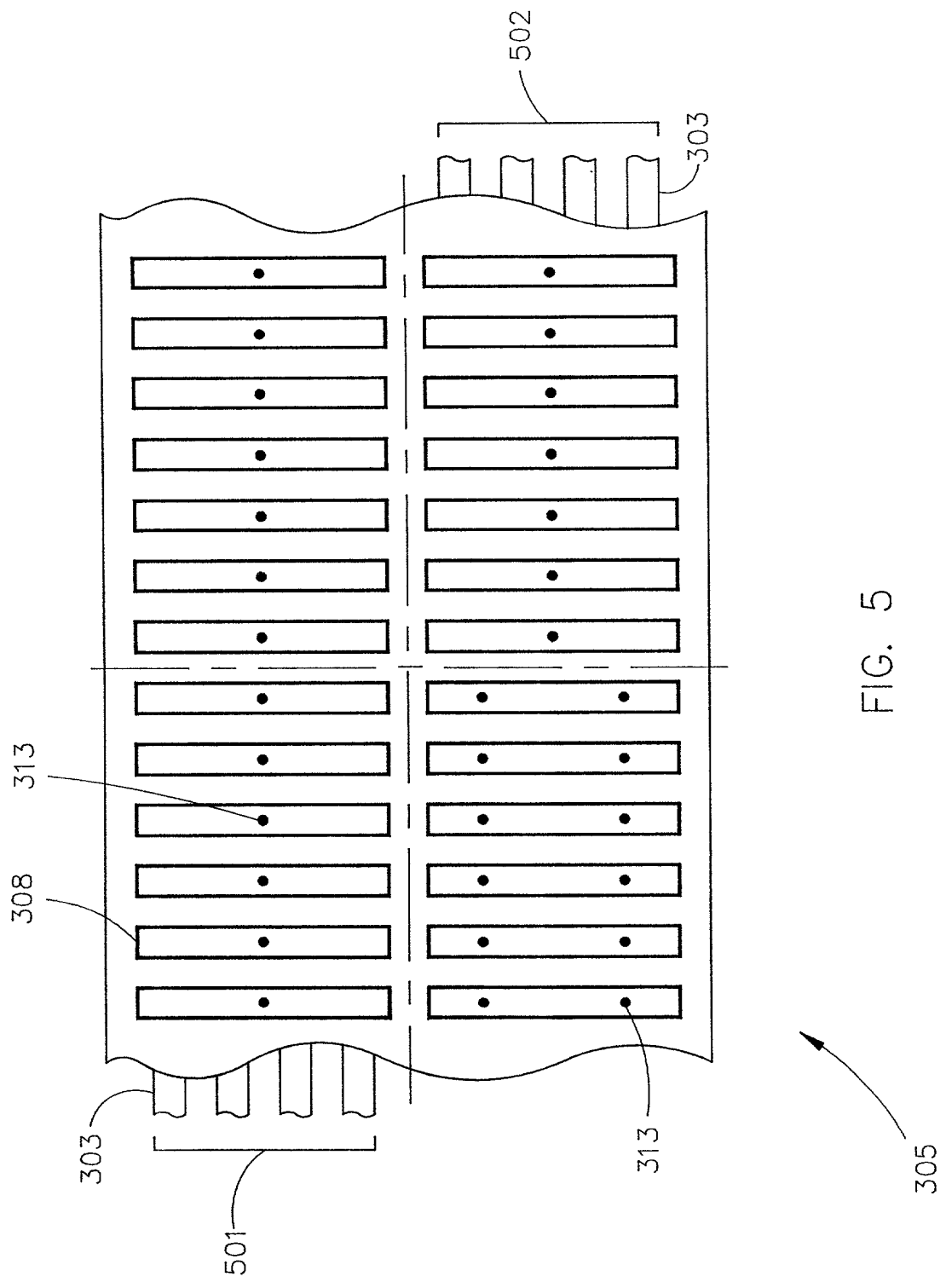


FIG. 5